PI 594102. Malus prunifolia (Willd.) Borkh. Uncertain. GMAL 1890.

The following were donated by T. Sanada, Fruit Tree Research Station, Fourth Lab. of Fruit Breeding, Yatabe, Tsukuba, Ibaraki, Japan. Received 03/30/1987.

PI 594103. Malus prunifolia (Willd.) Borkh. Uncertain. GMAL 2175; Inuringo.

The following were donated by V. Vitkovskij, N.I. Vavilov All-Union Scientific, Institute of Plant Industry, 44 Herzen Str., Leningrad, Russian Federation. Received 05/01/1987.

PI 594104. Malus sieversii var. turkmenorum (Juz. & Popov) Ponomar. Uncertain. GMAL 2251.

The following were collected by Norman F. Weeden, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 11/01/1988.

PI 594105. Malus fusca (Raf.) C. Schneider Wild. GMAL 3089. Collected 11/20/1988 in Washington, United States. In groves in swampy ground on both sides of road. Trees large, ca. 200cm. dbh. Fruit reddish, elongated.

The following were donated by Zhen Long Yan, Beijing Botanical Garden, Institute of Botany, Academia Sinica, Beijing, China. Received 10/02/1989.

- PI 594106. Malus pumila Miller Uncertain. GMAL 3223.
- PI 594107. Malus asiatica Nakai Uncertain. GMAL 3226.

The following were donated by A.I. Campbell, Long Ashton Research Station, Long Ashton, Bristol, England B518 9AF, United Kingdom. Received 03/31/1987.

PI 594108. Malus domestica Borkh. Uncertain. GMAL 2223; Medaille d'Or.

The following were developed by The Morton Arboretum, Lisle, Illinois 60532, United States. Donated by Jeff Crosby, Purdue University, Dept. of Botany & Plant Pathology, Lilly Hall of Life Sciences, West Lafayette, Indiana 47909, United States. Received 09/18/1987.

PI 594109. Malus prunifolia (Willd.) Borkh.
Uncertain. GMAL 2457; Microcarpa. Pedigree - Formerly identified by
Morton Arboretum as 782-26. Fruit size 0.6". Resistant to Venturia